Contingency Acquisition Support Model (cASM)



What is cASM?

cASM is a <u>Global DISA Hosted</u> web-based application designed to assist those individuals responsible for initiating contracting requirements in an contingency or expeditionary environment.

cASM consists of three functional areas:

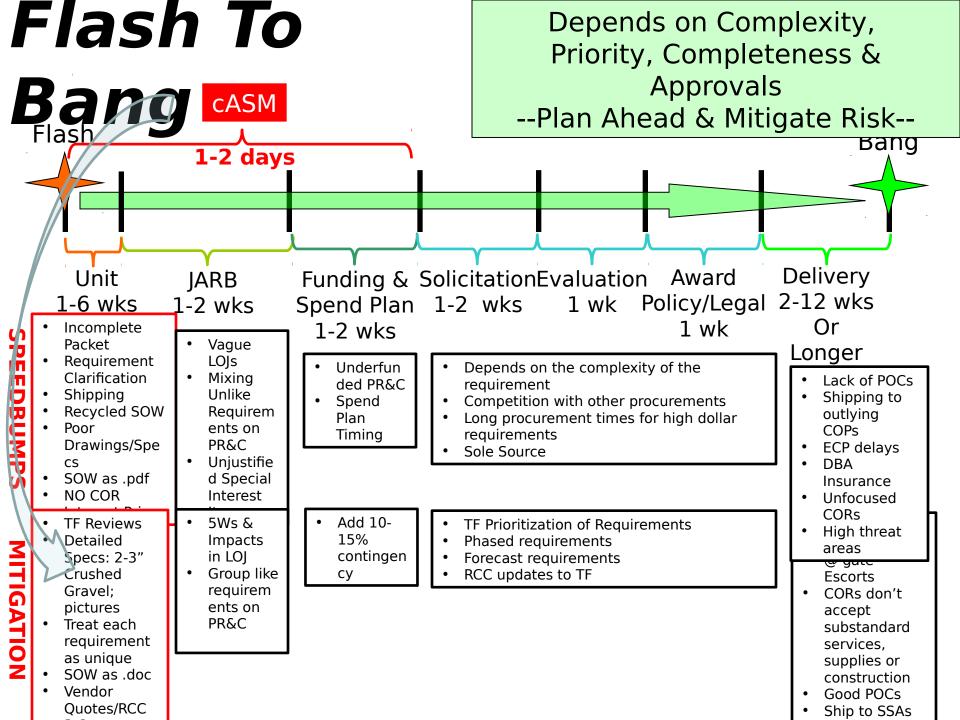
- 1. Planning
- 2. Requirements Generation
- 3. Reporting

Planning links cASM to translate contingency Plans for future operations throughout the world into actionable contract RPs.

Requirements Generation provides canned templates for the documents to develop a RP.

Reporting provides an archive capability to facilitate reporting, tracking, and accountability of the Requirements Generation process.

By developing requirements data once and using that data many times throughout the requirements and contracting process, manpower needs may be reduced.



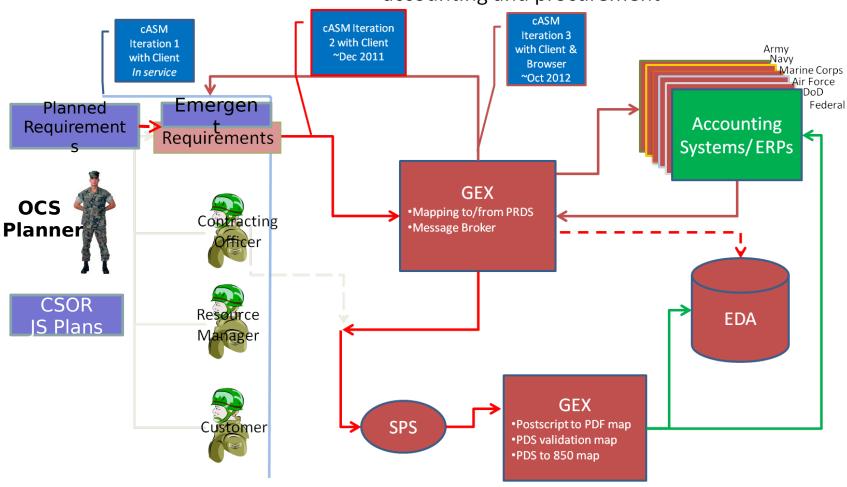
Strategic Advantages = \$\$\$\$ \$/People

- Standardization
- Simplifies "reach back"
- Less troop movement due to electronic staffing
- Faster support to units
- Requirements synchronization due to increased visibility of all requirements in the AOR
- Data generated once, transmitted and reused
 - Contracting writing systems
 - Financial systems

CBE & cASM High Level Design Principles Why is it different from today's tools?

- Produce data once Use Many Times
 - Requirements, Contract Writing, Finance, Reporting etc
- Exchange data Globally for Joint Operations
 - Common Data Standard Purchase Request Data Standard (PRDS)
 - Global Exchange (GEX)
 - Cloud hosting via DISA Global System
- Operate in a Disconnected State if Needed
- Eventual Migration to a Single set of Global Business Rules
 - Eliminate local or regional regulations
 - Refine rules for Global Acceptance if necessary
- Manage Business Systems for Global Operations
- Assume users are minimally trained Focus on intuitive designs as much as feasible
- Leverage more portable technology as security policy permits
- Reduce the number of Applications over time
 - Resources focus on development of Global Systems
 - Reduce or Eliminate single step, disconnected applications not focused on end to end system outcomes
- Business system linked to operations via planning
 - Contract Statement of Requirements (CSOR)

PRDS - Concept for requirements data flow to/from reporting, accounting and procurement



Program Accomplishments

- cASM tool recently completed development of version 2 and conduct of user assessment. V2 incorporates recommended user enhancements from 4th ID, reports and sends PRDS data to the GEX for use initially by SPS and EDA.
- cASM V2.1 commenced development and will include a J4 requested planning tool module to the cASM Suite that allows direct execution of Contract Statement of Requirements (CSOR) planning effort and a browser version with easier access and could be used on SIPRnet if desired.
- System is hosted on DISA worldwide server. Robust System with multiple layered redundancy. Support Center on line as part of a three tiered support system.

Next Steps

- Complete V2.1 development and J4 CSOR tool including OT December 2012
- Embody in Service Schools and Deployment

Challenges

- Service user engagement and strategy for deployment
- Stable Resources

Back Up

Screen Shots V2.1 in development Taken from Development Support Sandbox

cASM JS Planner Screens

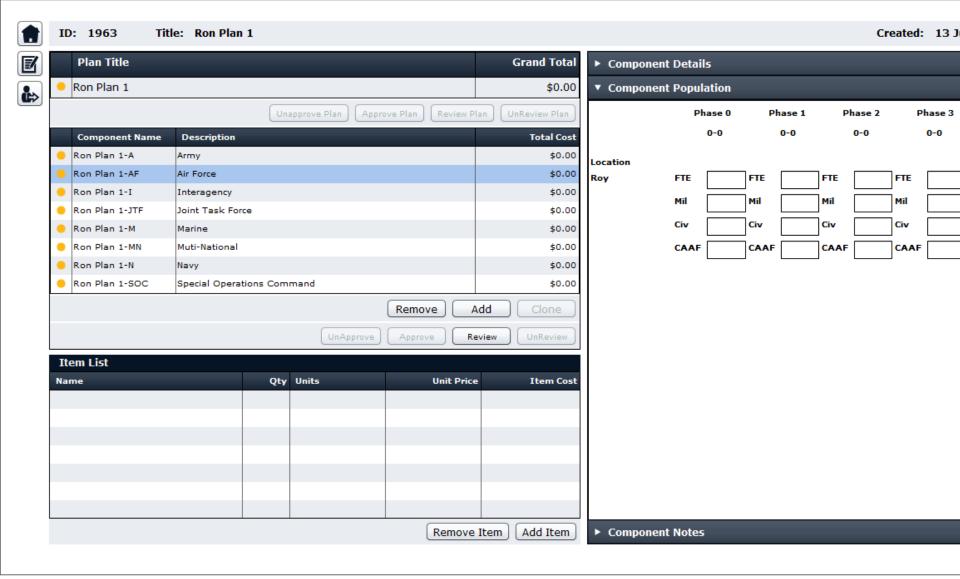
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Planning

Requirements

Reports



Requirements

Reports



Reference Editor

JCA Codes | Component Codes | COCOM Codes

DESCAU -- Defense Support of Civil Authorities

JOAADE -- Joint Access and Access Denial

JOAIOP -- Joint Air Operations

JOBAAW -- Joint Battlespace Awareness

JOC2 -- Joint C2

JOFOGE -- Joing Force Generation

JOFOMA -- Joint Force Management

JOGLDE -- Joint Global Deterrence

JOHODE -- Joint Homeland Defense

JOINCO -- Joint Interagency/IGO/NGO/Coordination

JOINOP -- Joint Information Operations

JOLAOP -- Joint Land Operations

JOLO -- Joint Logistics

JONCOP -- Joint Net-Centric Operations

JOPAOP -- Joint Public Affairs Operations

JOPR -- Joint Protection

JOSH -- Joint Shapping

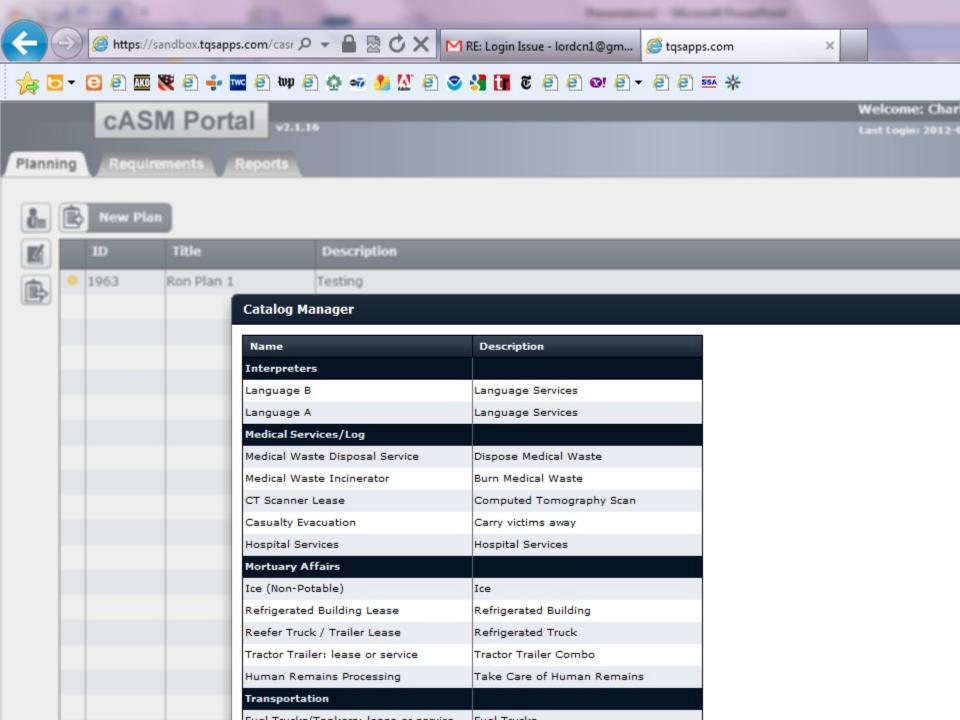
JOSOIO -- Joint Special Operations and Irregular Operations

JOSPOP -- Joint Space Operations

JOSTOP -- Joint Stability Operations

JCA Code:

Description:



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Planning

Requirements

Reports

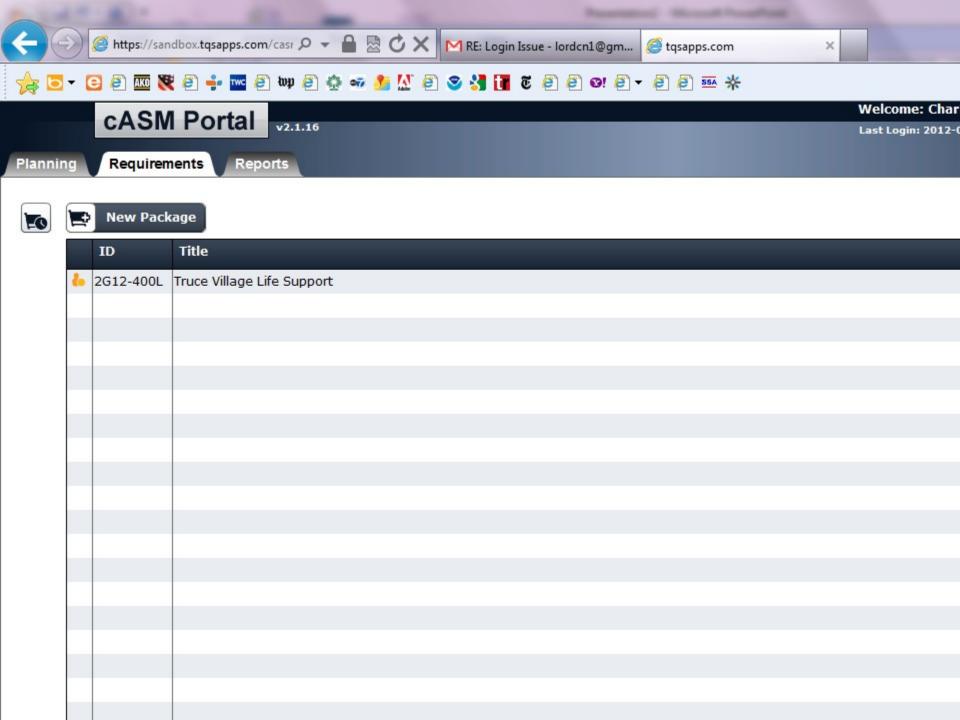


Ron Plan 1 ID: 1963 Create



	,					Create
Component ▼	Unit	Phase 0	Phase 1	Phase 2	Phase 3	Ph
Location		qty 0 days cost	qty 0			
Category		\$0.00	\$0.00	\$0.00	\$0.00	
Component						

cASM Requirements Generation



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Planning

Requirements

Reports



Truce Village Life Support ID: 2G12-400L



кечинення Раскаде	
Title	Grand Total
Truce Village Life Support	\$320,000.00

Item List

#	Name	Туре	Quantity	Units	Unit Price	Total Cost
1	Black Water Removal	Service	1	Job	\$10,000.00	\$10,000.00
2	Quarters for 1000 Truce Village Per	Service	1	Job	\$200,000.00	\$200,000.00
3	Grounds Maintenance for Truce Villa	Service	1	Job	\$25,000.00	\$25,000.00
4	45 KVA Backup Generator	Commo	1	Each	\$60,000.00	\$60,000.00
5	Concrete Helipad Construction	Constru	1	Job	\$25,000.00	\$25,000.00

Remove Item Add Item

- ▶ Item Details 45 KVA Backup Gen
- ► Delivery Schedule 45 KVA Backu
- ▼ Images 45 KVA Backup Generato

Add Images: (*.jpg, *.jpeg, *.gif, *.png) l



- ▶ External Files 45 KVA Backup Ge
- ▶ Web Links 45 KVA Backup Gener
- ► Sources 45 KVA Backup Generat

Workflow

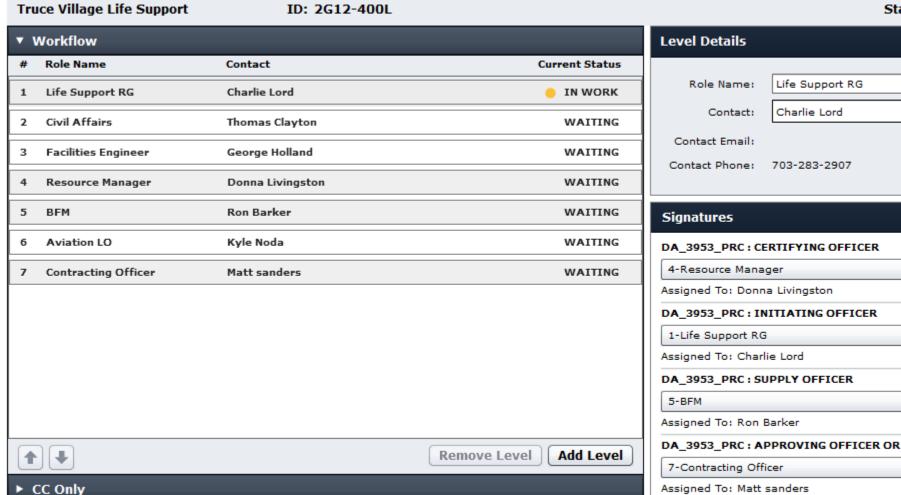
Review

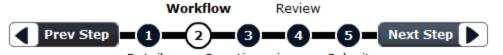
Planning

Requirements

Reports







requirement into each line. Add lines as needed

PWS_Services_Blackwat

Next Question

PWS_Services_Lodging PerformancePlan Servi

Requirements

Reports



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Truce Village Life Support ID: 2G12-400L Sta Role **Life Support RG Questions** 33. Performance Objectives Table -- Line Item 2. Quarters for 1000 Truce Village Personnel Life Support RG 33. Performance Objectives Table Resource The answer to this question Manager Fill in all the columns in as many rows as needed below: following documents: Performance Objectives: Detail the contractor Performance Work Statement Paragraph: In PWS_Services_Ground Contracting service requirements into performance which PWS paragraph is this requirement Officer objectives. Put only 1 mission essential

defined?

			T CHOIMIGHT INI_SCIVI
1	Daily custodial services shall include, but are not limited to, room cleaning, bed making, linen change, adequate	1	Provide daily and weekly cus services.
2	Must be clean and in good repair. The following minimum furnishings are required: lamp1 per desk or writing		90% of items listed shall rem working order throughout co be replaced by contractor.
3			_



Prev Question

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Next Question

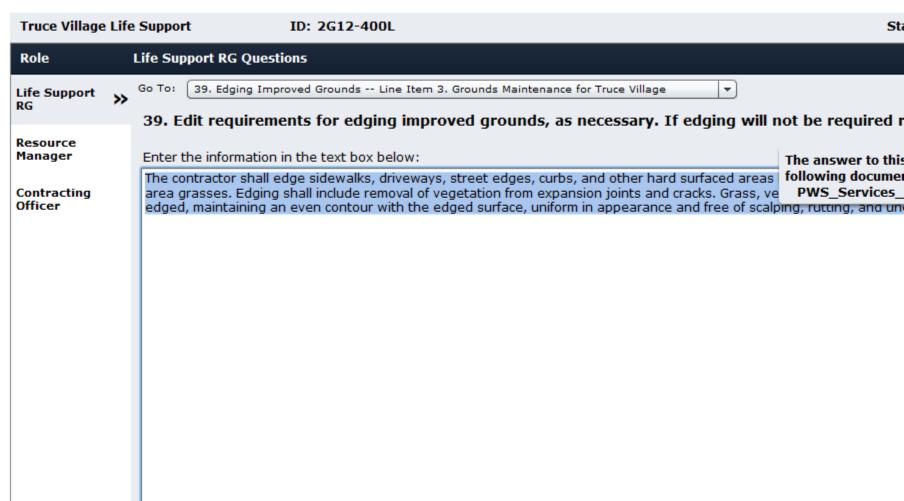
Planning

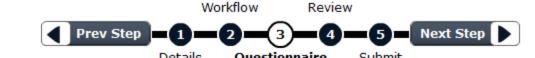
Requirements

Reports



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Prev Question

Requirements

Reports





32. Hours of Operation -- Line Item 2. Quarters for 1000 Truce Village Personnel
33. Security Requirements -- Line Item 2. Quarters for 1000 Truce Village Personnel

Physical Property Security -- Line Item 2. Quarters for 1000 Truce Village Personnel
 Methods of Surveillance -- Line Item 2. Quarters for 1000 Truce Village Personnel

Next Question

Requirements

Reports



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Truce Village Life Support ID: 2G12-400L

Role Life Support RG Questions

Life Support RG Questions

Go To: 62. Concrete Pad Requirements and Specifications -- Line Item 5. Concrete Helipad Construc ▼

Resource Manager

Fill in all the columns in as many rows as needed below:

62. Concrete Pad Requirements and Specifications

Contracting Officer

Concrete Pad requirements and specifications: Enter the Concrete Pad requirements and specifications for this request.

After sections have been cleared, the contractor shall grade and level existing marked area. The Contractor shall so layer of crushed gravel/limestone aggregate (75% gravel, 25% limestone) in maximum 10cm lifts and properly comp the entire area to be constructed. The Contractor shall provide and place a plastic moisture barrier between the background contractor shall place rebar chairs on moisture barrier to keep rebar from sagging during the concrete pour. The relationship is a contractor shall place rebar chairs on moisture barrier to keep rebar from sagging during the concrete pour.

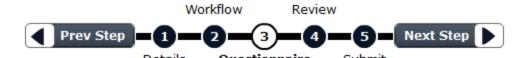
specifically designed for such a use (rocks or organic materials such as wood will NOT be used).

- Concrete shall be finished with a broomed non-skid surface.
- 4 Contractor shall cover poured concrete with a moisture barrier (burlap or equivalent). The concrete shall be wet curdry curing.
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Prev Question

Next Question



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Planning

Requirements

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Truce Village Life Support ID: 2G12-400L



▼ System Documents							
Document Name	Line Item						
Appendix2_ESTWORKLOAD_(optional).xml	All						
Appendix3_MAPS_(optional).xml	All						
Appendix4_GFP_(optional).xml	All						
Appendix5_Publications_(optional).xml	All						
Appendix6_CODECHART_(optional),xml	All						
Appendix7_DataRequirements_(optional).xml	All						
cASM_Addendum.xml	All						
CORNominationLetter.xml	All						
DA_3953_PRC.xml	All						
IGCE.xml	All						
PWS_Services_Blackwater_Removal.xml	1-Black Water Removal						
PerformancePlan_Services.xml	2-Quarters for 1000 Truce V						
PWS_Services_Lodging.xml	2-Quarters for 1000 Truce V						
PWS_Services_GroundMaint.xml	3-Grounds Maintenance for						
Attch1_EngReq_(Concrete Pad).xml	5-Concrete Helipad Constru						
SOW_Construction_Concrete Pad.xml	5-Concrete Helipad Constru						
	View Remove						

Generated By: Requirement Gene
Used By: Contracting/Contra
Approved By: Requirement Gene
Used For:
Comments: Defines Govt Requirements

Example: Regulations:

PWS/SOW

<mark>documer</mark>

cASM Ge

► External Documents

cASM Reports

Requirements

Reports

cASM Reporting Engine

Search:

Select Report: Requirements Summary

Optional Pre-Filters
Select AOR: Clear
Select RDD Date greater than: Clear and/or Date less than: Clear
Run Report Clear All Pre-Filters

Req Code	Y	Req Title		PSC Y	D	ODAAC	T	AOR	T	Unit Cost	T	Qty	T	U/M	T	Total	Y
2G12-4002		Ron Test 1						AOR 1		125		12		Each		1500	
2G12-4002		Ron Test 1						AOR 1		567		1		Assembly		567	
2G12-4002		Ron Test 1						AOR 1		1234		2		Dozen		2468	
2G12-4002		Ron Test 1						AOR 1		175		18		Each		3150	
2G12-4001		Ron Test 1						AOR 1		456		6		Each		2736	
2G12-400L		Truce Village Life	e					AOR 1		200000		1		Job		200000	
2G12-400L		Truce Village Life	e					AOR 1		25000		1		Job		25000	
2G12-400L		Truce Village Life	e					AOR 1		60000		1		Each		60000	
2G12-400L		Truce Village Life	e					AOR 1		25000		1		Job		25000	
2G12-400L		Truce Village Life	e					AOR 1		10000		1		Job		10000	

Clear Filters

Support webpage

